

Title (en)

FITTING FOR THE AT LEAST RAISING AND TILTING WING OF A WINDOW, DOOR OR THE LIKE

Publication

**EP 0098933 B1 19870729 (DE)**

Application

**EP 83104529 A 19830507**

Priority

DE 8218023 U 19820604

Abstract (en)

[origin: EP0098933A2] 1. Fitting for the leaf (3) of a window, a door or the like and which can be at least raised and/or tilted in a fixed frame (1), with a gear mechanism (4) in the leaf (3) for raising and lowering purposes and for controlled tilting which is coupled on the closure side to a drive rod (6) for actuating the lifting and tilting mechanism, characterised in that supported on the drive rod (6) is at least one resilient buffer member (8) which furthermore bears on support (9) with the leaf frame, the buffer member being elastically tensioned when the leaf (3) is lowered and at least partially relieved when the leaf is raised.

IPC 1-7

**E05D 15/56**

IPC 8 full level

**E05D 15/56** (2006.01)

CPC (source: EP)

**E05D 15/565** (2013.01); **E05Y 2900/148** (2013.01)

Cited by

EP2918762A1; EP3527764A1

Designated contracting state (EPC)

AT CH DE FR LI

DOCDB simple family (publication)

**EP 0098933 A2 19840125; EP 0098933 A3 19841212; EP 0098933 B1 19870729**; AT E28681 T1 19870815; DE 3372801 D1 19870903; DE 8218023 U1 19821104

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